


Dibenzazepine tetracyclic derivatives, process for their preparation and pharmaceutical compositions containing them.**Publication number:** EP0063525**Publication date:** 1982-10-27**Inventor:** VIEL CLAUDE; MARCOT BERNOUD; REDEUILH GERARD; DJIANE ALAIN; CHERQUI JEAN**Applicant:** CENTRE NAT RECH SCIENT (FR)**Classification:****- international:** A61K31/55; A61P25/04; A61P25/08; A61P25/24; A61P25/26; C07D223/26; C07D487/04; C07D498/04; A61K31/55; A61P25/00; C07D223/00; C07D487/00; C07D498/00; (IPC1-7): C07D498/04; A61K31/55; C07D487/04; C07D491/14; C07D491/22; C07D223/00; C07D261/00; C07D498/04; C07D223/00; C07D231/00; C07D487/04**- european:** C07D223/26; C07D487/04; C07D498/04**Application number:** EP19820400680 19820415**Priority number(s):** FR19810007707 19810416**Also published as:** JP58088384 (A)
FR2504140 (A1)**Cited documents:** FR2352800**Report a data error here****Abstract of EP0063525**

Derivatives applicable especially as an active principle of antidepressant medications, characterised by the formula in which R1 denotes hydrogen or alkyl, n an integer ranging from 1 to 5, R2 denotes hydrogen, alkyl, aralkyl or alkenyl, R3 denotes hydrogen, alkyl, aralkyl or alkenyl or else R2 and R3 together form an alkylene chain optionally interrupted by 1 or 2 heteroatoms chosen from the group consisting of an oxygen, a sulphur and the radical N-R6 (R6 is hydrogen, alkyl, hydroxyalkyl, alkoxyalkyl or acyloxyalkyl), R4 and R5 separately from each other are hydrogen, alkyl, halogen, trifluoromethyl, alkoxy, acyloxylenedioxy, hydroxyl, thio, alkylthio, trichloromethoxy, trifluoromethoxy, trifluoromethylthio, amino, alkylamino, arylamino, alkylaminosulphonyl, morpholinosulphonyl, aminosulphonyl, cyano, nitro, carboxy, alkylloxycarbonyl, carbonamido, sulphonyl, sulphonyl, formyl or acyl radical, R7 is alkyl, phenyl optionally substituted by R4, m and m', separately from each other, vary from 1 to 3, A and B denote 2 hydrogen atoms or a carbon-carbon double bond, X denotes oxygen or an N-R8 group (R8 being a phenyl optionally substituted by one, two or three substituents, or alkyl).

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